

[CLAIMS]

1. A method for adjusting a user interface for processing a job in a pre-press workflow system, the method comprising the steps of:
 - 5 -checking a job type of said job;
 - automatically adjusting said user interface depending on said job type.
2. The method according to claim 1 wherein said job type is selected from the group of a job type for the commercial printing industry and a job type for the packaging printing industry.
3. The method according to any one of the preceding claims further comprising the step of:
 - 15 -automatically adjusting a layout of said user interface depending on said job type.
4. The method according to any one of the preceding claims further comprising the step of:
 - 20 -automatically adjusting an appropriate terminology for said job type in said user interface.
5. The method according to any one of the preceding claims further comprising the step of:
 - 25 -setting a parameter for said job type;
 - displaying specific data in said user interface depending on said parameter.
6. The method according to any one of claims 1 to 5 further comprising the steps of:
 - 30 -receiving input data for said job;
 - checking an origin of said input data;
 - determining said job type based on said origin.

7. The method according to any one of claims 1 to 5 further comprising the steps of:
- checking a characteristic of data related to said job;
 - determining said job type based on said characteristic.
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8. The method according to any one of claims 1 to 5 further comprising the steps of:
- determining said job type by a user;
 - storing said determined job type;
- 10 wherein said storing step precedes said step of checking said job type.
9. The method according to any one of the preceding claims further comprising the steps of:
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- creating a new job type;
 - defining a new user interface by a user for processing jobs of said new job type in said pre-press workflow system.
10. A data processing system comprising means for carrying out the
- 20 steps of the method according to any one of claims 1 to 9.
11. A computer program comprising computer program code means adapted to perform the steps of the method according to any one of claims 1 to 9 when said program is run on a computer.
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12. A computer readable medium comprising program code adapted to carry out the method according to any one of claims 1 to 9 when run on a computer

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